wherein

R¹, R² and R³ are each independently of the others an aliphatic hydrocarbon radical having from 7 to 21 carbon atoms,

n is 0 or 1,

As is the amidically bonded residue of a (D)- or (L)-amino acid or of a (D)- or (L)-amino acid derivative from the group consisting of Gly, Ala, Ser, Thr, Asp, Asp(R⁵), Glu, Glu(R⁵), Gla, Gla(R⁵) and Gla(R⁵)₂, and

R⁴ and R⁵ are each independently of the other the amidically bonded radical of an unsubstituted or carboxy-substituted ω-amino-C₂-C₃alkanesulfonic acid.

Figure 2

JBT3002, $C_{55}H_{102}N_4O_{14}S_3Na_2$ (1185.6)

*

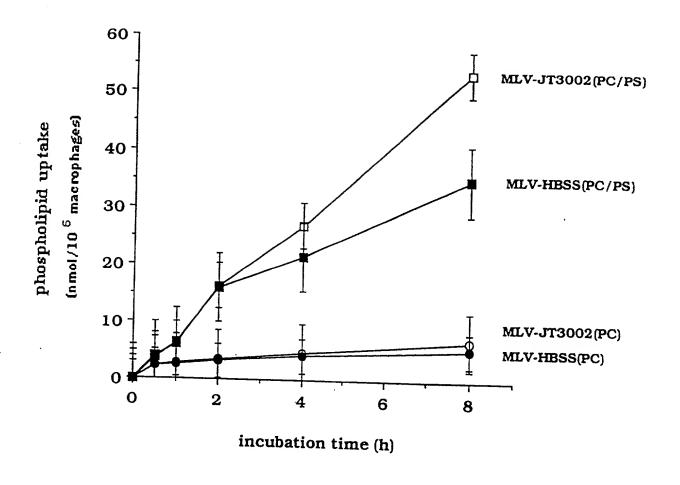
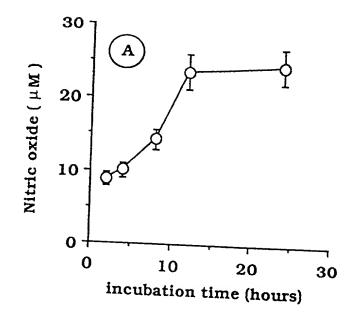


Figure 3

7,



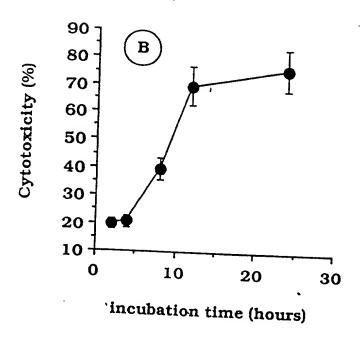
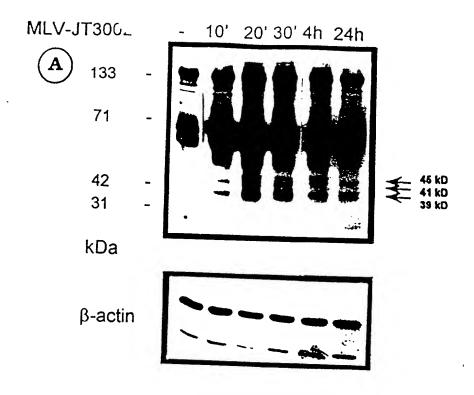
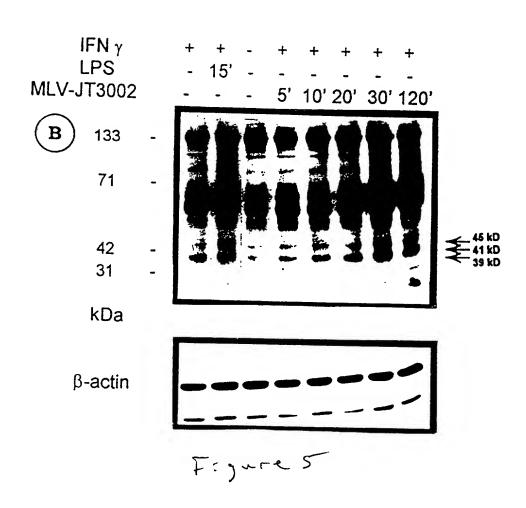


Figure 4





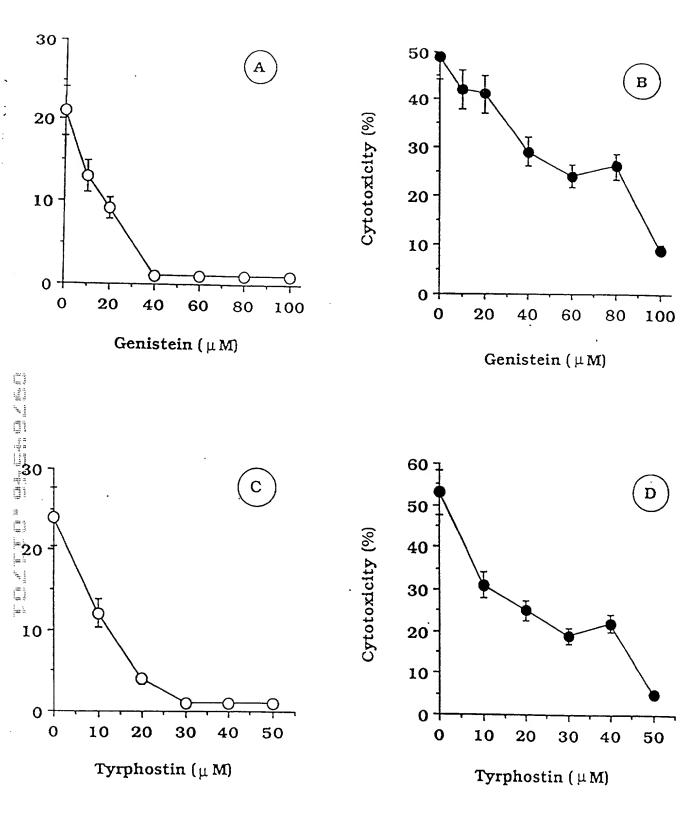


Figure le

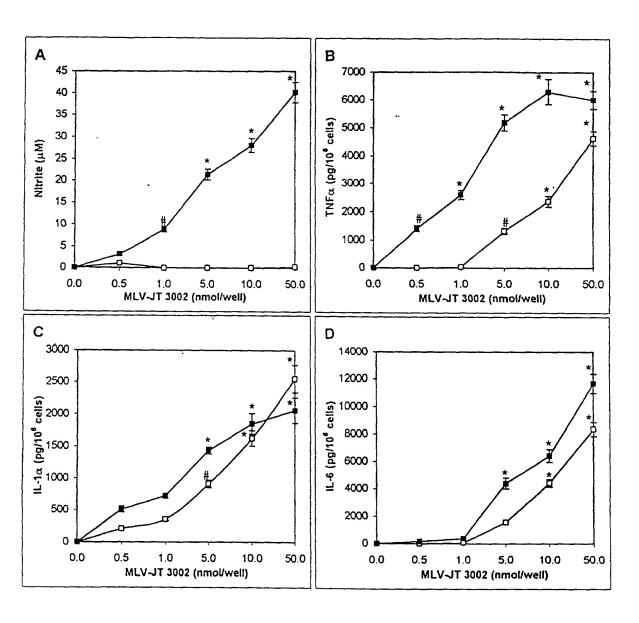


Figure 7

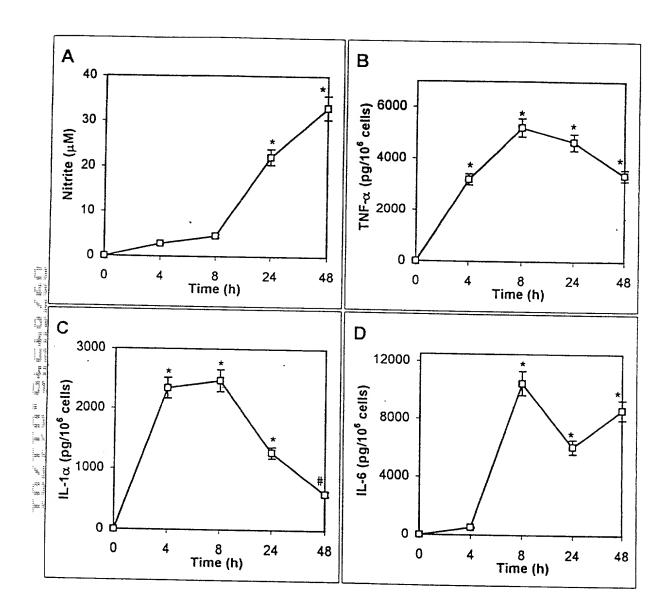


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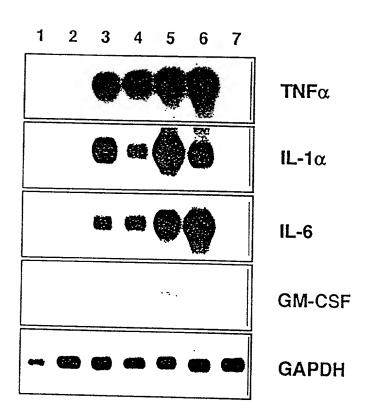


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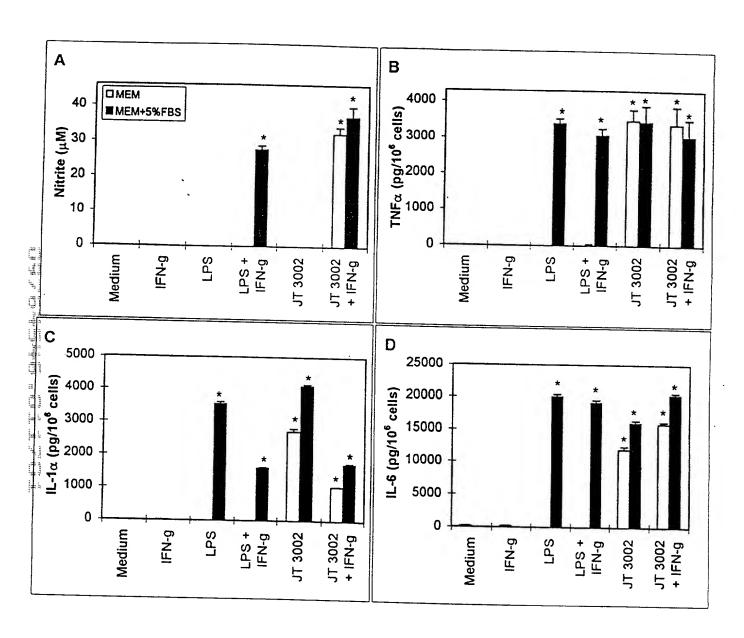


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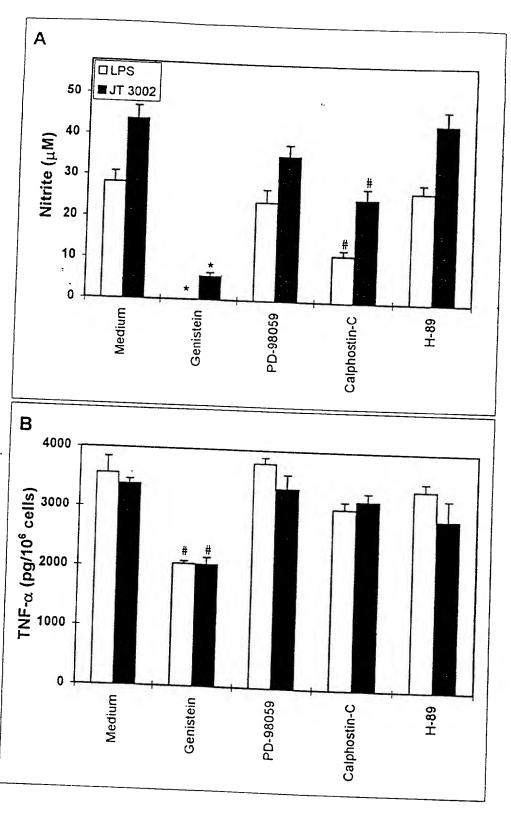
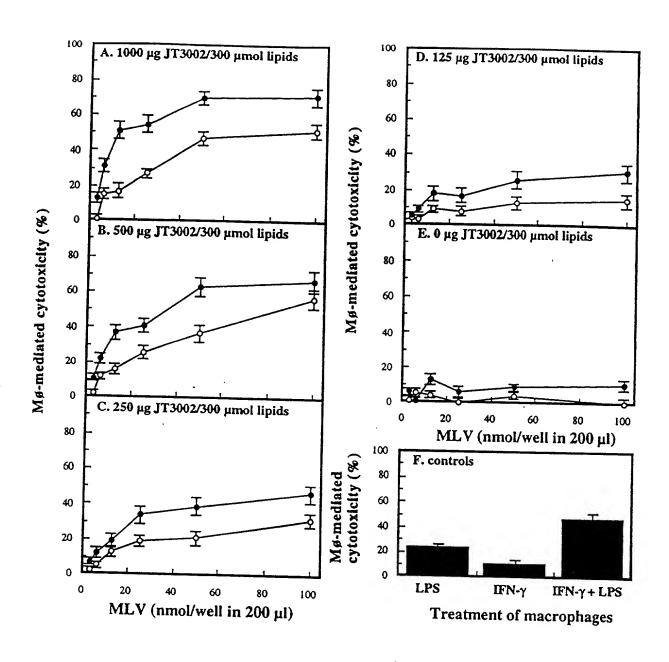


Figure 11



Figur 12

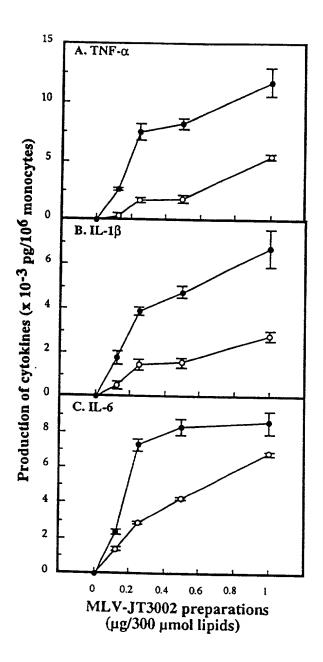


Figure 13

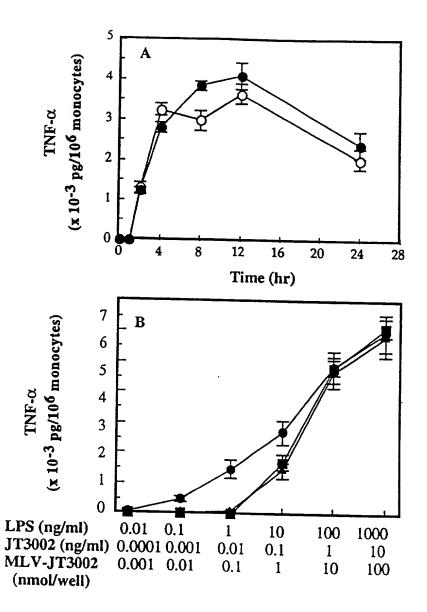


Figure 14

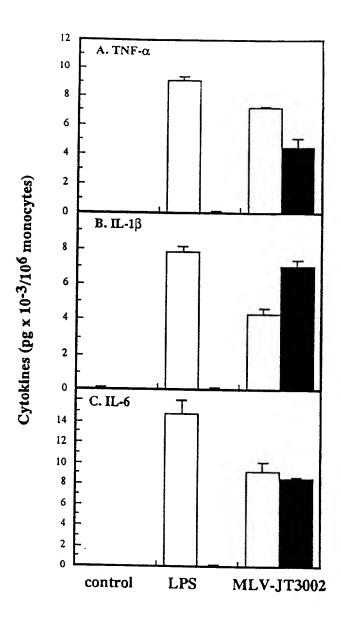
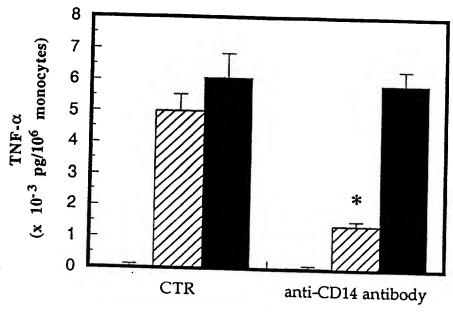


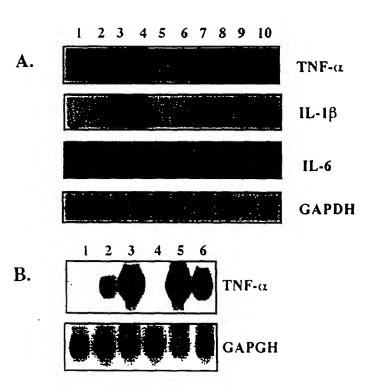
Figure 15



Treatment of monocytes

Figure 16

)



Fyme 17

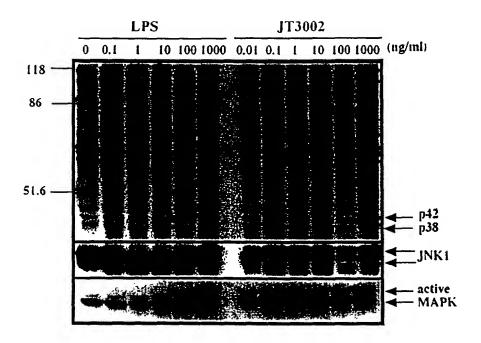
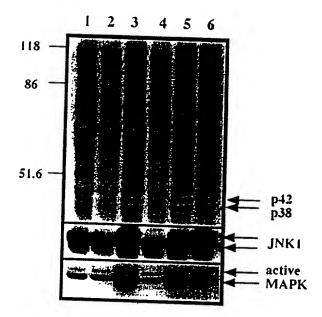


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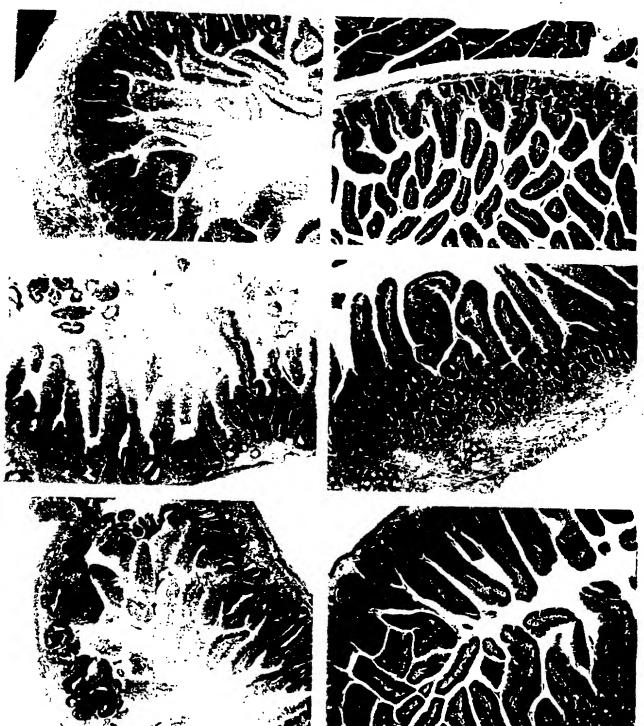


Tigue 19

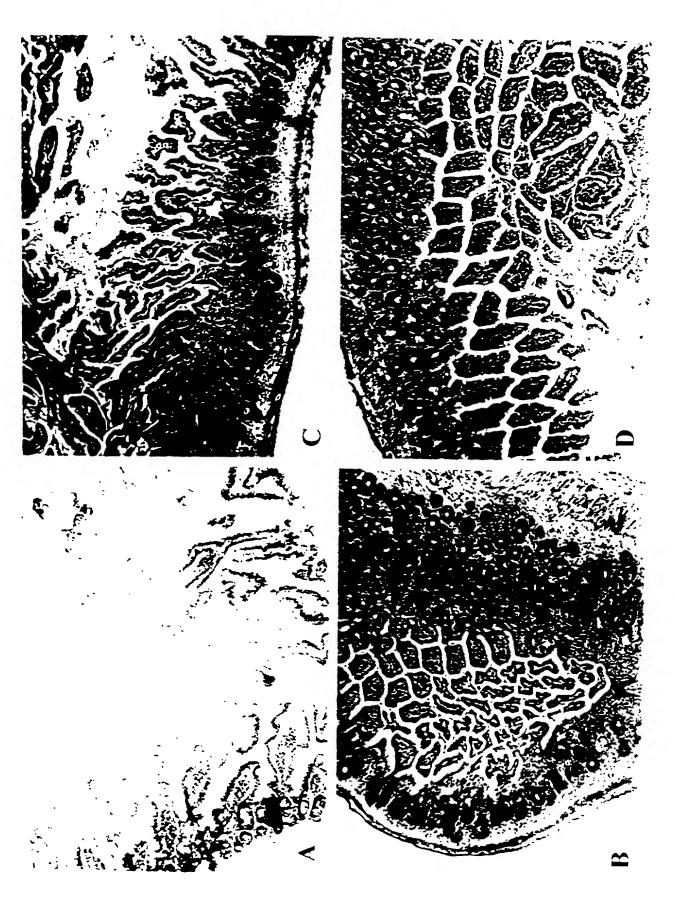
COPY

PBS followed by CPI-II

Onal MIP-PL followed by CPI

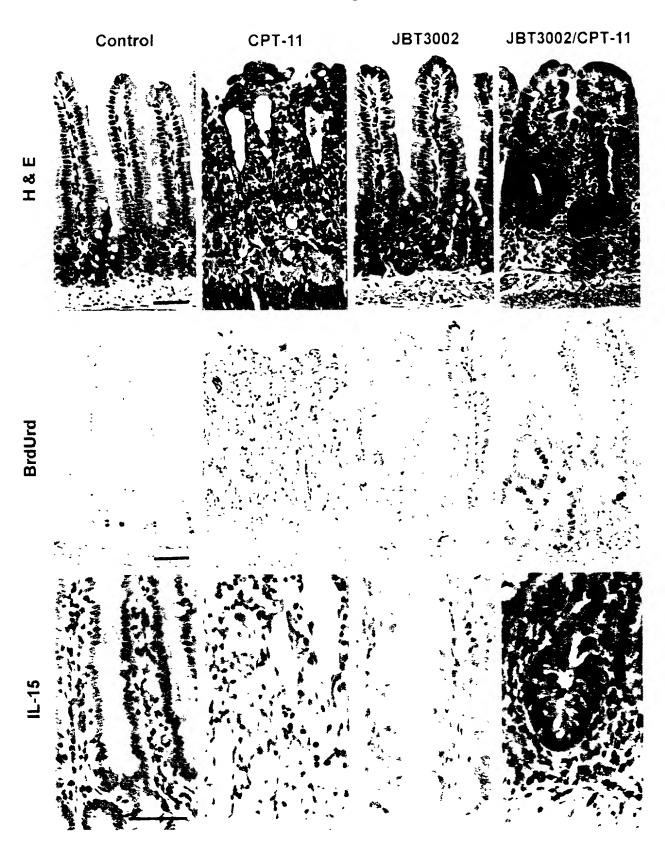


FJURE 20



CONFIDENTIAL CONFIDENTIAL

ILEUM



F.3 22

IL-15 RT-PCR

